

CLAIM AMENDMENTS

1-3. (Canceled)

4. (New) An acoustically absorbent lining for a hot gas flow channel of an arrangement for abatement of noise generated by a turbofan drive comprising:

four horns extending into each of a plurality of adjacent cavities, and
a perforated cover plate to which each of the horns is attached at a mouth thereof,

wherein the cover plate forms a wall of the hot gas flow channel.

5. (New) The lining as claimed in Claim 4, wherein the cavities, measured in directions of the horns, are 34 mm deep, wherein the horns are 23 mm long, wherein a diameter of the mouth is 23 mm, and wherein a diameter of a throat of the horn is 7 mm.

6. (New) The lining as claimed in claim 4, wherein the cover plate has a porosity which amounts to at least 20%.

7. (New) The lining as claimed in claim 5, wherein the cover plate has a porosity which amounts to at least 20%.